COMPUTER'S RECORD

For use of this form, see FM 3-22.91; the proponent agency is TRADOC

ORGANIZATION	DATE	TIME	OBSERVER ID	TARGET NUMBER

☐ ADJUST FIRE ☐ FIRE FOR EFFECT
☐ IMMEDIATE SUPPRESSION

GRID _____
OT DIRECTION _____
ALTITUDE _____

SHIFT FROM _____

OT DIRECTION _____ ALTITUDE _____

☐ LEFT / ☐ RIGHT _____
☐ ADD / ☐ DROP _____
☐ UP / ☐ DOWN _____

POLAR

OT DIRECTION _____ ALTITUDE _____

DISTANCE _____

☐ UP / ☐ DOWN _____

VERTICAL ANGLE ☐ + / ☐ - _____

TARGET DESCRIPTION	METHOD OF CONTROL
METHOD OF ENGAGEMENT	MESSAGE TO OBSERVER

FDC ORDER	INITIAL CHART DATA	INITIAL FIRE COMMAND	ROUNDS EXPENDED

FDC ORDER

MORTART TO FFE _____

MORTAR TO ADJ _____

METHOD OF ADJ _____

BASIS FOR CORRECTION _____

SHEAF CORRECTION _____

SHELL AND FUZE _____

_____

METHOD OF FFE _____

RANGE LATERAL SPREAD _____

TIME OF OPENING FIRE _____

INITIAL CHART DATA

DEFLECTION _____

DEFLECTION CORRECTION
☐ L ☐ R

RANGE _____

VI/ALT CORRECTION
☐ + ☐ -

RANGE CORRECTION
☐ + ☐ -

CHARGE/RANGE _____

AZIMUTH _____

ANGLE T _____

INITIAL FIRE COMMAND

MORTAR TO FOLLOW _____

SHELL AND FUZE _____

_____

MORTAR TO FIRE _____

METHOD OF FIRE _____

_____

DEFLECTION/AZIMUTH _____

CHARGE _____

TIME SETTING _____

ELEVATION _____

_____

OBSERVER CORRECTION			CHART DATA		SUBSEQUENT COMMANDS					
DEV	RANGE	TIME (HEIGHT)	DEFL	CHARGE (RANGE)	MORTAR FIRE	METHOD FIRE	DEFL AZIMUTH	RANGE / CHARGE	TIME (SETTING)	ELEV

DA FORM 2399-R, FEB 2005   REPLACES DA FORM 2399, DEC 91 WHICH IS OBSOLETE   APD LC v1.00